



Planejamento e Gestão Ágil de Projeto no GitHub

GitHub Classroom

Gerenciamento Ágil de Projetos

- Indústria de desenvolvimento de software
 - Ambiente intensamente competitivo.
 - Aperfeiçoar a capacidade de criar e de entregar mais rapidamente produtos de software que melhor satisfaçam as necessidades reais do cliente é um deles.
- Problemas mais frequentes em gerenciamento de projetos (PMI Brasil 2006):
 - Não cumprimento de prazos (72%).
 - Problemas de comunicação (71%).
 - Mudança de escopo (69%).
 - Estimativa errada de prazo (66%).

Scrum

- Framework que vem sendo amplamente difundido.
- Eficiente para a entrega projetos com qualidade e altos níveis de satisfação dos clientes.
- Resultado da constante demanda por
 - melhor estruturação dos projetos;
 - operação mais ágil;
 - fortalecimento das entregas, sem perder qualidade.

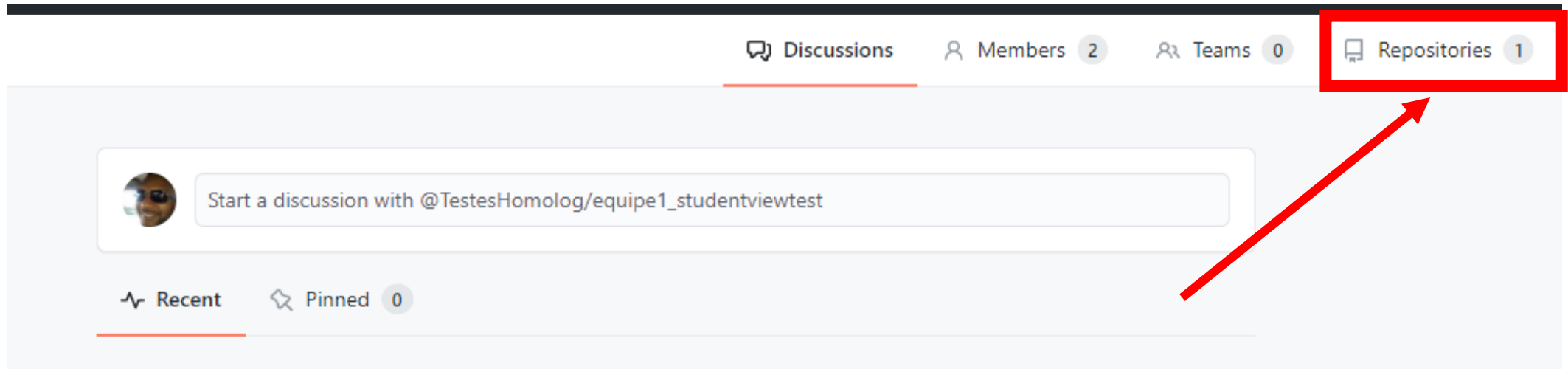
Recomendação de Leitura: <https://mindmaster.com.br/scrum-11-passos/>



Iniciando pela Criação das Sprints

Passo 1 – Acessando seus Repositórios


No Github **classroom**, acesse o **repositório** do time.



*Tarefas Realizadas
pelo Scrum Master*

Passo 2 – Repositório da Disciplina

Selecione o repositório da disciplina de Projeto.

 TestesHomolog / Equipe1_StudentViewTest

 Find a repository...

☐ Select all

☐ [TestesHomolog/projeto-pratico---g1-equipe1_studentviewtest](#) updated 8 days ago

Passo 3 – Definição de Marcos

No modelo de organização adotado, definiremos as Sprints a partir dos “Marcos” (*Milestones*).

The screenshot shows the GitHub interface for a repository named 'pmv-ads-2021-1-e1-proj-web-t1-testeprojeta' under the organization 'ICEI-PUC-Minas-PMV-ADS'. The repository is private and was generated from a template. The navigation bar includes links for Code, Issues (highlighted with a red box and an arrow), Pull requests, Actions, Projects, Wiki, Security, Insights, and Settings. Below the navigation bar, the repository's main branch 'main' is shown with 1 branch and 0 tags. A table lists the initial commit files: 'docs', 'presentation', 'src', and 'README.md', all committed 6 minutes ago. On the right, the 'About' section states the repository was created by GitHub Classroom, and the 'Releases' section indicates no releases have been published.

ICEI-PUC-Minas-PMV-ADS / pmv-ads-2021-1-e1-proj-web-t1-testeprojeta Private

generated from icei-pucminas/WebApplicationProject-Template

<> Code **Issues** Pull requests Actions Projects Wiki Security Insights Settings

main 1 branch 0 tags

Go to file Add file Code

github-classroom	Initial commit	b3f216c 6 minutes ago	1 commit
docs	Initial commit	6 minutes ago	
presentation	Initial commit	6 minutes ago	
src	Initial commit	6 minutes ago	
README.md	Initial commit	6 minutes ago	

About

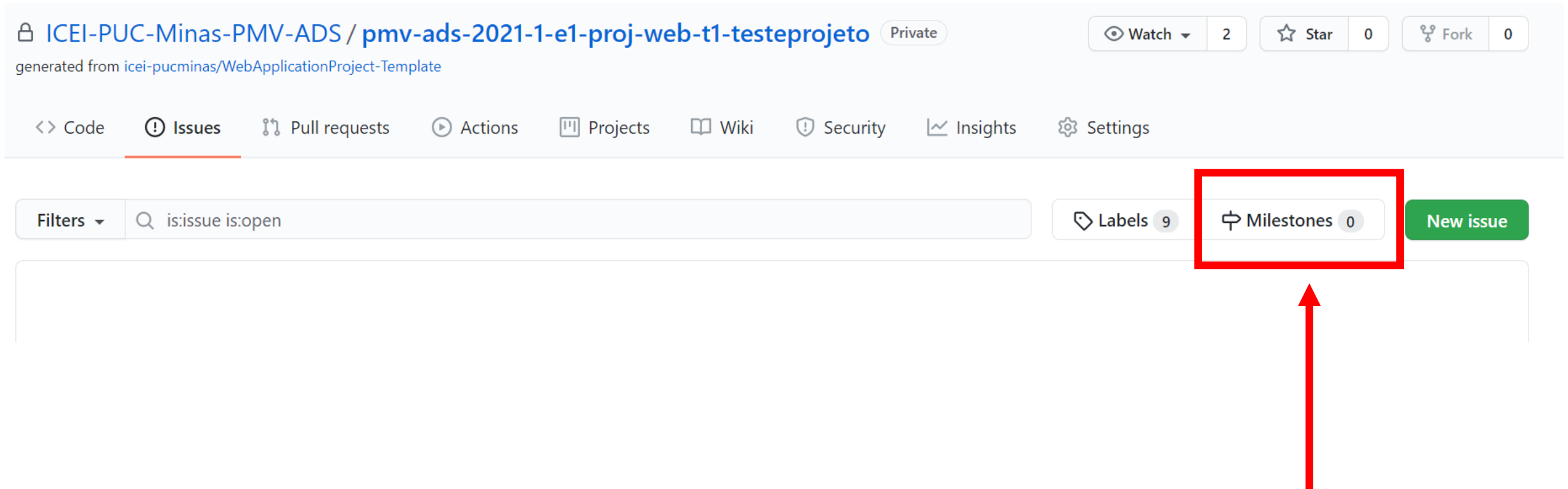
pmv-ads-2021-1-e1-proj-web-t1-testeprojeta created by GitHub Classroom

Readme

Releases

No releases published

Passo 4 – Definição de Marcos



The screenshot displays the GitHub interface for the repository `ICEI-PUC-Minas-PMV-ADS / pmv-ads-2021-1-e1-proj-web-t1-testeprojeto`, which is marked as `Private`. The repository was generated from the `icei-pucminas/WebApplicationProject-Template`. The top navigation bar includes links for `Code`, `Issues` (which is the active tab), `Pull requests`, `Actions`, `Projects`, `Wiki`, `Security`, `Insights`, and `Settings`. Below this, the `Issues` section is shown with a search bar containing `is:issue is:open`. To the right of the search bar are buttons for `Labels 9` and `Milestones 0`. The `Milestones 0` button is highlighted with a red rectangular box, and a red arrow points upwards towards it from the bottom of the image. To the right of the `Milestones` button is a green `New issue` button. The top right of the page shows interaction metrics: `Watch 2`, `Star 0`, and `Fork 0`.

Passo 4 – Definição de Marcos

<> Code **! Issues** Pull requests Actions Projects Wiki Security Insights Settings

Labels **Milestones**

New milestone

0 Open ✓ 0 Closed

Sort ▼

Passo 4 – Definição de Marcos

[Code](#) [Issues](#) [Pull requests](#) [Actions](#) [Projects](#) [Wiki](#) [Security](#) [Insights](#) [Settings](#)

New milestone

Create a new milestone to help organize your issues and pull requests. Learn more about [milestones](#) and [issues](#).

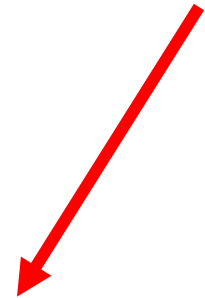
Title

Due date (optional)

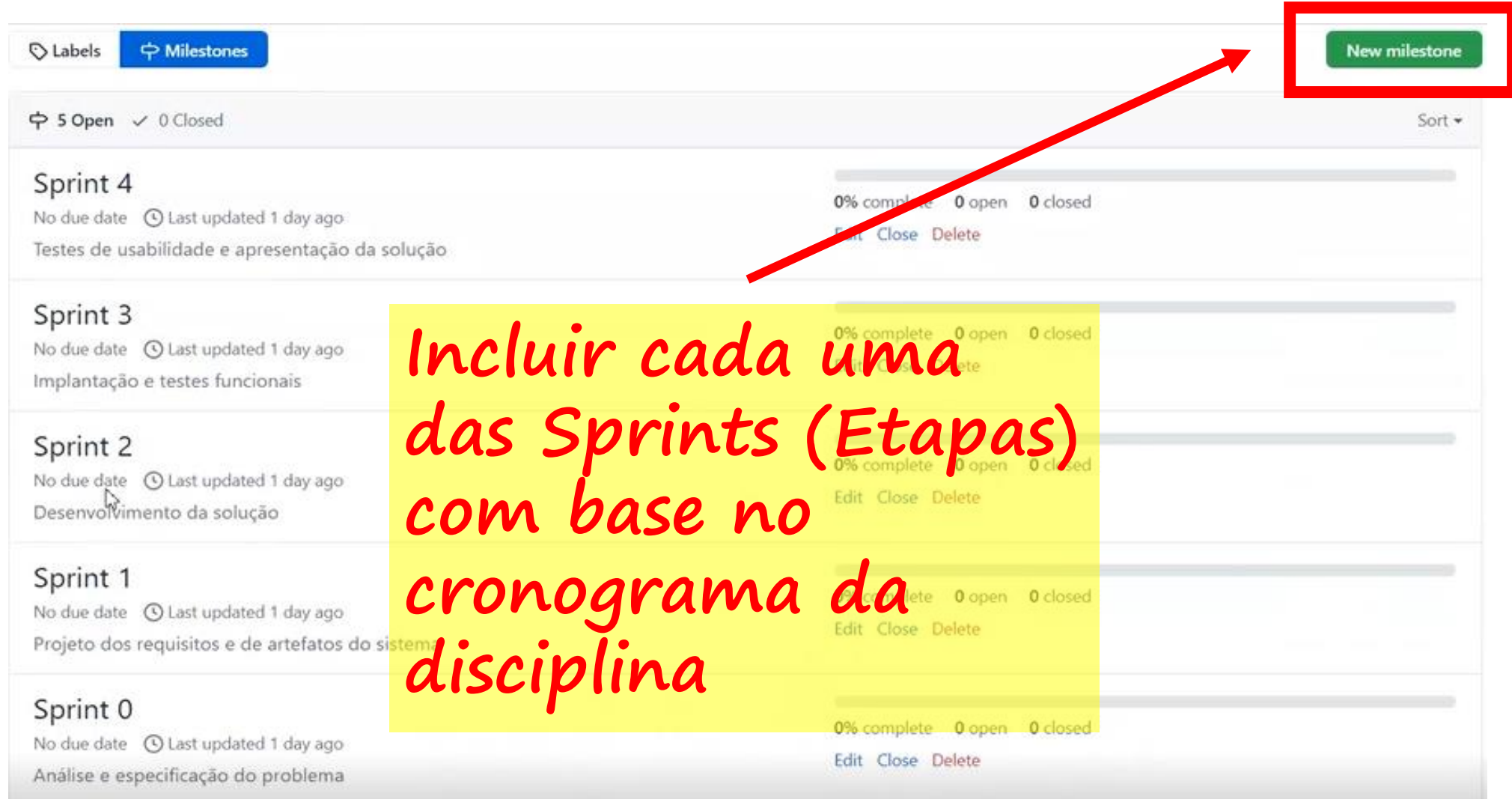
Description

Análise e especificação do problema

Create milestone



Passo 5 – Definição de Marcos



The screenshot shows a project management interface with a 'Milestones' tab selected. A red arrow points from the 'New milestone' button to the list of sprints. A yellow box highlights the sprint descriptions with red text.

New milestone

5 Open 0 Closed Sort ▾

Sprint 4
No due date Last updated 1 day ago
Testes de usabilidade e apresentação da solução
0% complete 0 open 0 closed
Edit Close Delete

Sprint 3
No due date Last updated 1 day ago
Implantação e testes funcionais
0% complete 0 open 0 closed
Edit Close Delete

Sprint 2
No due date Last updated 1 day ago
Desenvolvimento da solução
0% complete 0 open 0 closed
Edit Close Delete

Sprint 1
No due date Last updated 1 day ago
Projeto dos requisitos e de artefatos do sistema
0% complete 0 open 0 closed
Edit Close Delete

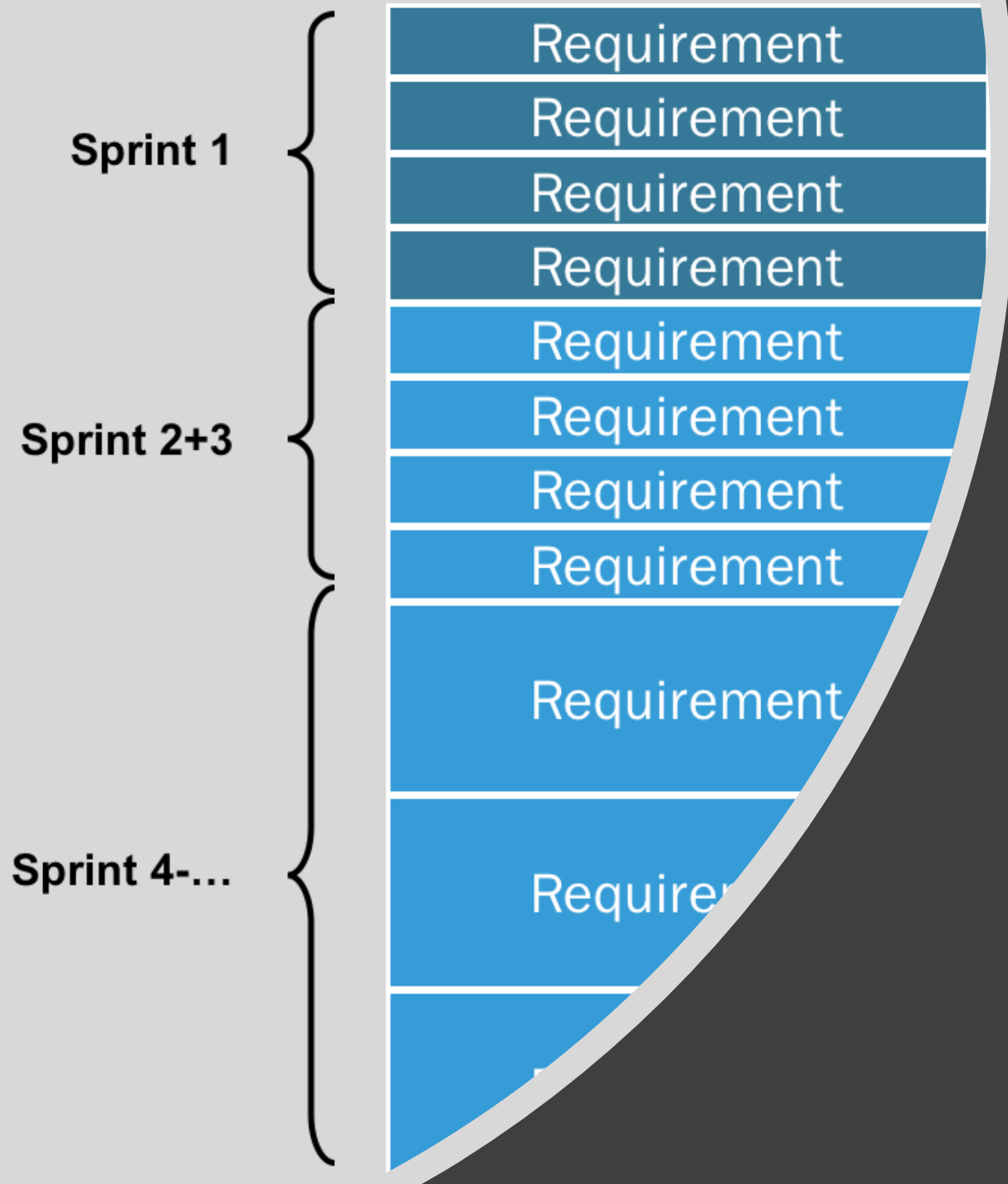
Sprint 0
No due date Last updated 1 day ago
Análise e especificação do problema
0% complete 0 open 0 closed
Edit Close Delete

Incluir cada uma das Sprints (Etapas) com base no cronograma da disciplina

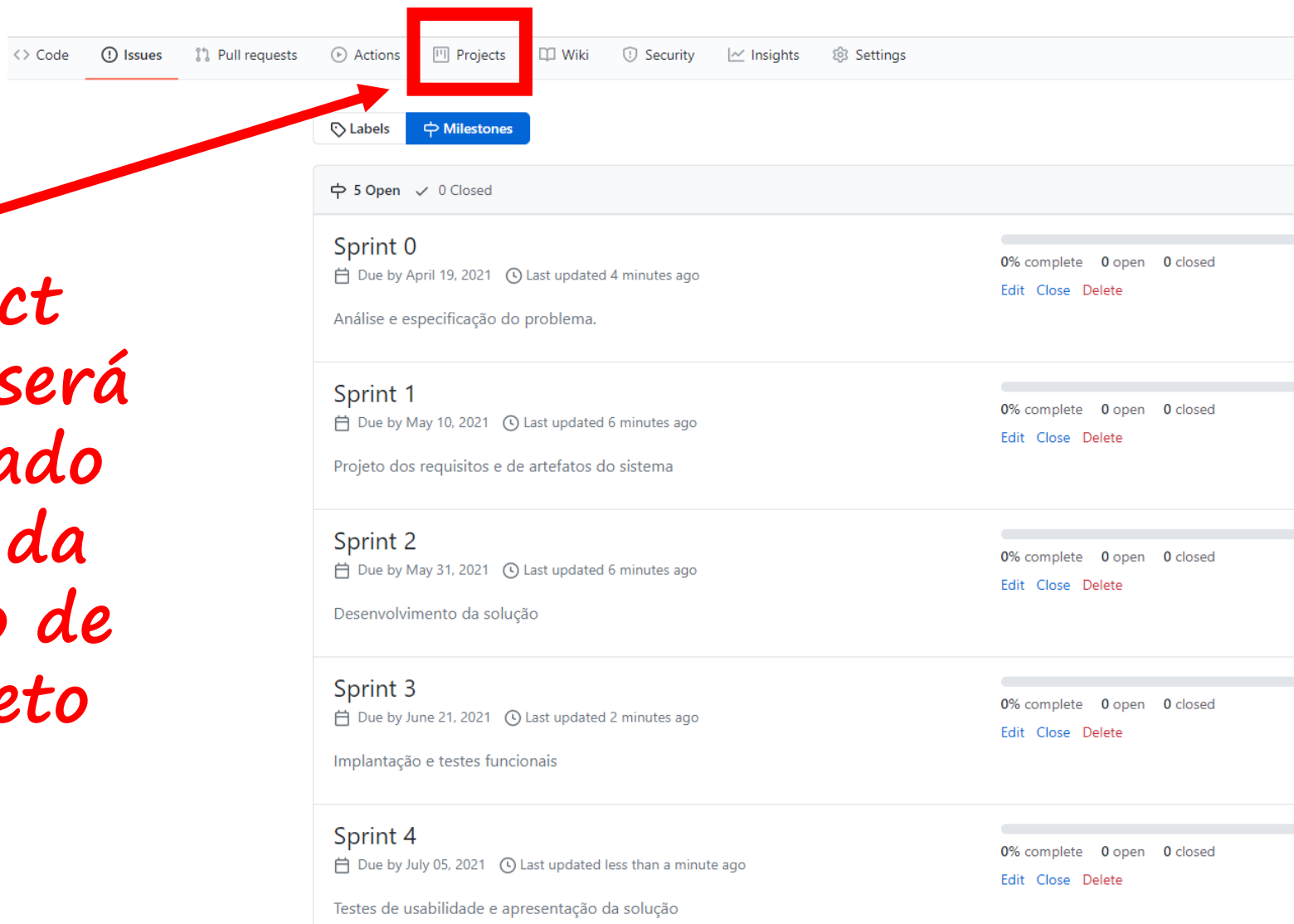
*Primeira
Etapa
Concluída!*



Definição do Product Backlog



Passo 6 – Criando um Projeto



The screenshot displays the GitHub Projects page for a repository. The top navigation bar includes links for Code, Issues, Pull requests, Actions, Projects (highlighted with a red box), Wiki, Security, Insights, and Settings. Below the navigation bar, there are tabs for Labels and Milestones. The main content area shows a list of sprints, each with a progress bar and a description. A red arrow points from the text on the left to the 'Projects' tab.

Sprint	Due by	Last updated	Progress	Description
Sprint 0	April 19, 2021	4 minutes ago	0% complete, 0 open, 0 closed	Análise e especificação do problema.
Sprint 1	May 10, 2021	6 minutes ago	0% complete, 0 open, 0 closed	Projeto dos requisitos e de artefatos do sistema
Sprint 2	May 31, 2021	6 minutes ago	0% complete, 0 open, 0 closed	Desenvolvimento da solução
Sprint 3	June 21, 2021	2 minutes ago	0% complete, 0 open, 0 closed	Implantação e testes funcionais
Sprint 4	July 05, 2021	less than a minute ago	0% complete, 0 open, 0 closed	Testes de usabilidade e apresentação da solução

O Product Backlog será especificado a partir da definição de um Projeto


Passo 6 – Criando um Projeto

[Code](#) [Issues](#) [Pull requests](#) [Actions](#) [Projects](#) [Wiki](#) [Security](#) [Insights](#) [Settings](#)

Organize your issues with project boards


Did you know you can manage projects in the same place you keep your code? Set up a project board on GitHub to streamline and automate your workflow.

[Learn More](#) [Create a project](#)




Sort tasks

Add issues and pull requests to your board and prioritize them alongside note cards containing ideas or task lists.




Plan your project

Sort tasks into columns by status. You can label columns with status indicators like "To Do", "In Progress", and "Done".




Automate your workflow

Set up triggering events to save time on project management—we'll move tasks into the right columns for you.




Track progress

Keep track of everything happening in your project and see exactly what's changed since the last time you looked.



Share status

Each card has a unique URL, making it easy to share and discuss individual tasks with your team.



Wrap up

After you wrap up your work, close your project board to remove it from your active projects list. On to the next project!

Passo 7 – Criando um Projeto

TestesHomolog / projeto-pratico---g1-equipe1_studentviewtest
generated from icei-pucminas/WebApplicationProject-Template

<> Code ⓘ Issues 🔗 Pull requests ▶ Actions 📅 Projects 📖 Wiki 🛡 Security 📈 Insights ⚙ Settings

Create a new project

Coordinate, track, and update your work in one place, so projects

Project board name

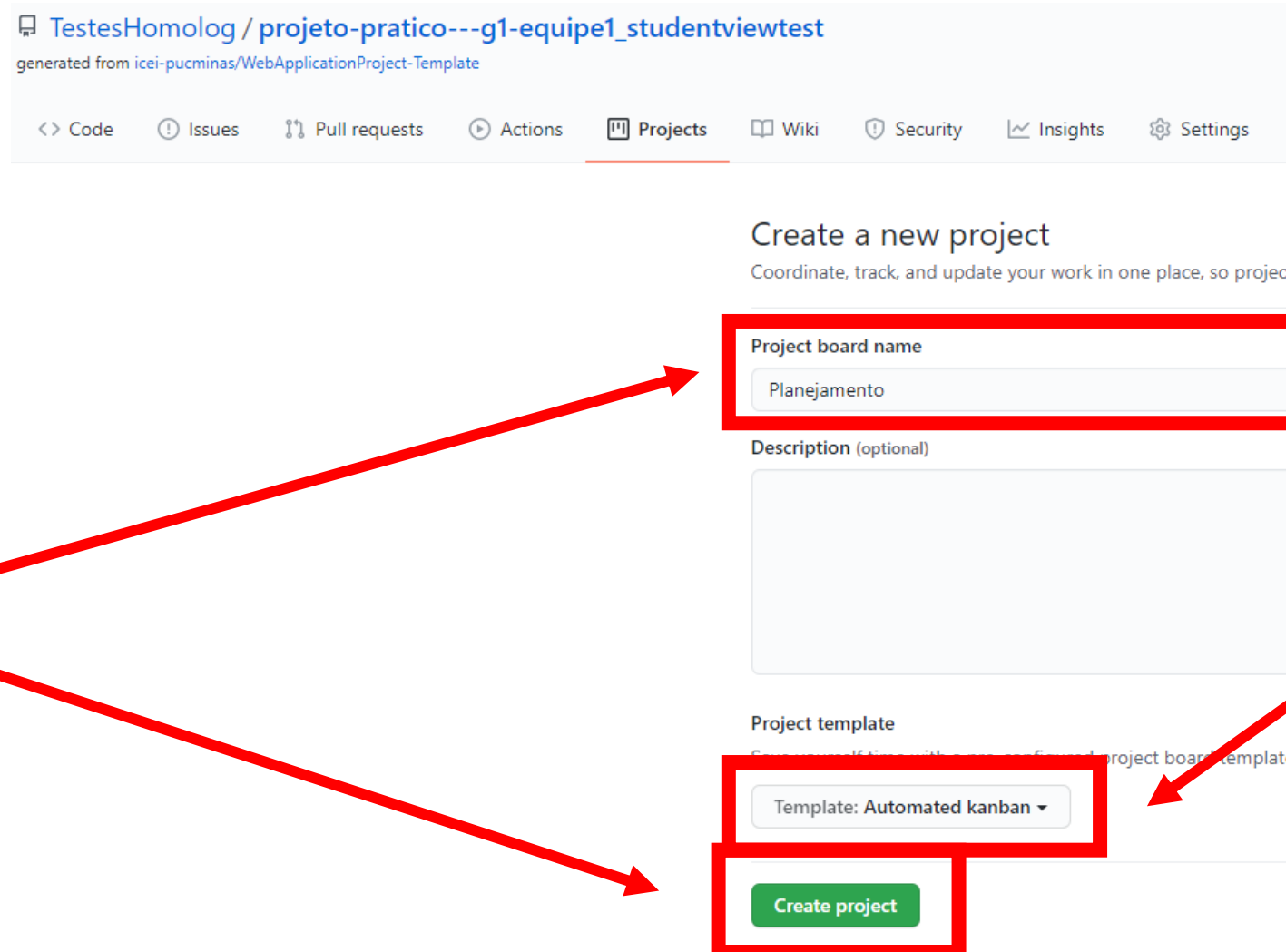
Planejamento

Description (optional)

Project template
Choose a template to use as a starting point for your project board.

Template: Automated kanban ▼

Create project



The screenshot shows the GitHub 'Create a new project' interface. A red box highlights the 'Project board name' input field, which contains the text 'Planejamento'. Another red box highlights the 'Project template' dropdown menu, which is set to 'Template: Automated kanban'. A third red box highlights the green 'Create project' button at the bottom. Two red arrows originate from the left side of the image: one points to the 'Project board name' field, and the other points to the 'Create project' button. A third red arrow points from the right side of the image towards the 'Project template' dropdown.

Passo 8 – Criação da Coluna “Product Backlog”

A criação desta coluna permitirá que a equipe tenha uma visão geral relacionada a todos os “entregáveis” relacionados ao projeto.

The screenshot displays the Jira 'Planejamento' (Planning) board for the project 'TestesHomolog / projeto-pratico---g1-equipe1_studentviewtest'. The board has three columns: 'To do', 'In progress', and 'Done'. A red arrow labeled '1º' points to the '+ Add column' button on the right. Another red arrow labeled '2º' points to the 'Add a column' dialog box, which is open. In this dialog, the 'Column name' is set to 'Product Backlog' and the 'Automation' preset is 'None'. A green 'Create column' button is at the bottom of the dialog.

TestesHomolog / projeto-pratico---g1-equipe1_studentviewtest
generated from icei-pucminas/WebApplicationProject-Template

<> Code ! Issues ? Pull requests ▶ Actions 📅 Projects 1 📖 Wiki 🛡 Security 📊 Insights ⚙ Settings

Planejamento
Updated 3 minutes ago

0 To do + ... 0 In progress + ... 0 Done + ...

+ Add column

Add a column

Column name
Product Backlog

Automation
Choose a preset to enable progress tracking, automation, and better context sharing across your project.

Preset: None ▾

Create column

Passo 8 – Criação da Coluna “Product Backlog”

Posicione a coluna “Product Backlog” e remova as notas criadas automaticamente.

The screenshot shows a Jira project page for "ICEI-PUC-Minas-PMV-ADS / pmv-ads-2021-1-e1-proj-web-t1-testeprojeta" (Private). The navigation bar includes links for Code, Issues, Pull requests, Actions, Projects (1), Wiki, Security, Insights, and Settings. The main section is titled "Planejamento" and shows a Kanban board with four columns: "Product Backlog", "To do", "In progress", and "Done". A red arrow points to a context menu that is open over a card in the "To do" column. The menu has two sections: "Cards" and "Automation". The "Cards" section includes options: "Copy card link", "Convert to issue", and "Edit note". The "Automation" section includes "Archive" and "Delete note", with "Delete note" highlighted by a red rectangle. The board columns are labeled "Automated as" with their respective names: "To do", "In progress", and "Done".

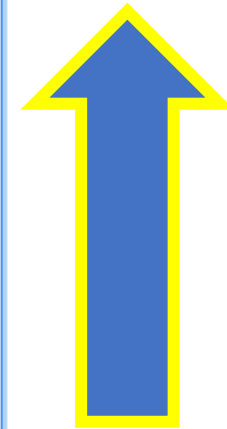
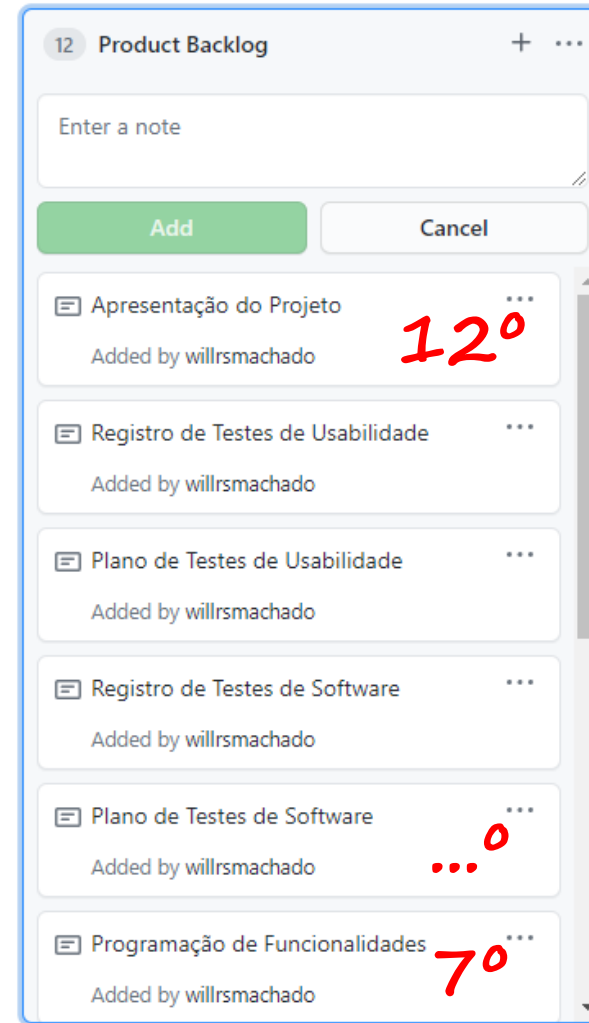
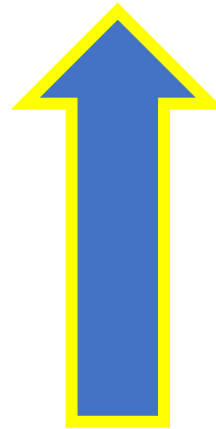
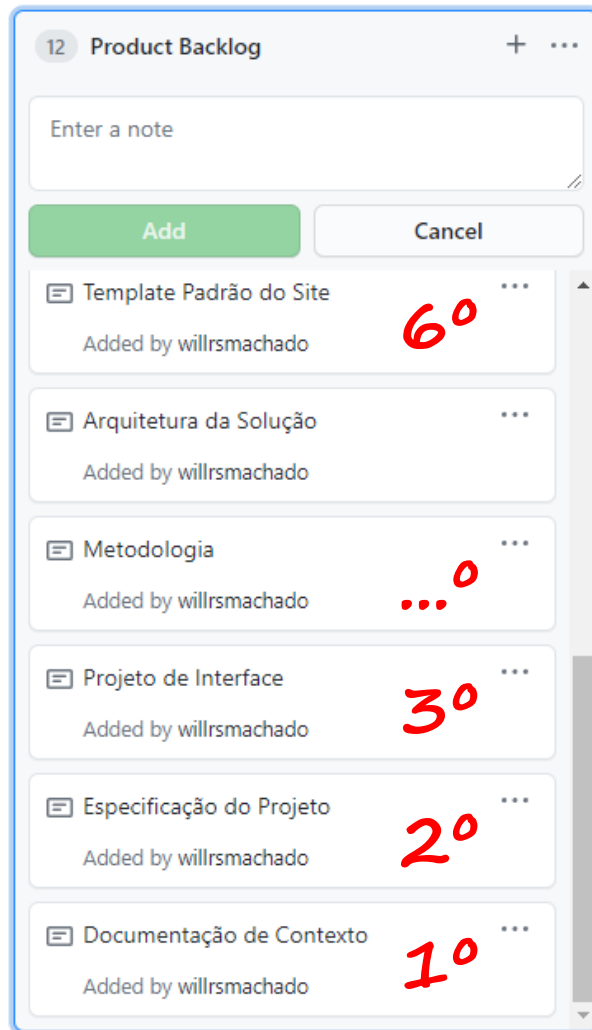
Passo 9 – Criação do Entregável “Doc. de Contexto”

The screenshot displays the GitHub interface for a repository named "TestesHomolog / projeto-pratico---g1-equipe1_studentviewtest", which was generated from the "icei-pucminas/WebApplicationProject-Template". The navigation bar includes links for Code, Issues, Pull requests, Actions, Projects (highlighted with a red underline and a red arrow labeled "1º"), Wiki, Security, and Insights.

Under the "Planejamento" (Planning) section, which was updated 15 minutes ago, there are three project boards: "Product Backlog", "To do", and "In progress".

The "Product Backlog" board is the active view. A red box highlights the "+" button in the top right corner of the board. A red arrow labeled "1º" points to this button. Below the board, a modal dialog is open, showing the text "Documentação de Contexto" in the input field. A red box also highlights this input field and the "Add" and "Cancel" buttons below it. A red arrow labeled "2º" points to the "Add" button.

Passo 10 – Criação dos Demais Entregáveis



*Segunda
Etapa
Concluída!*

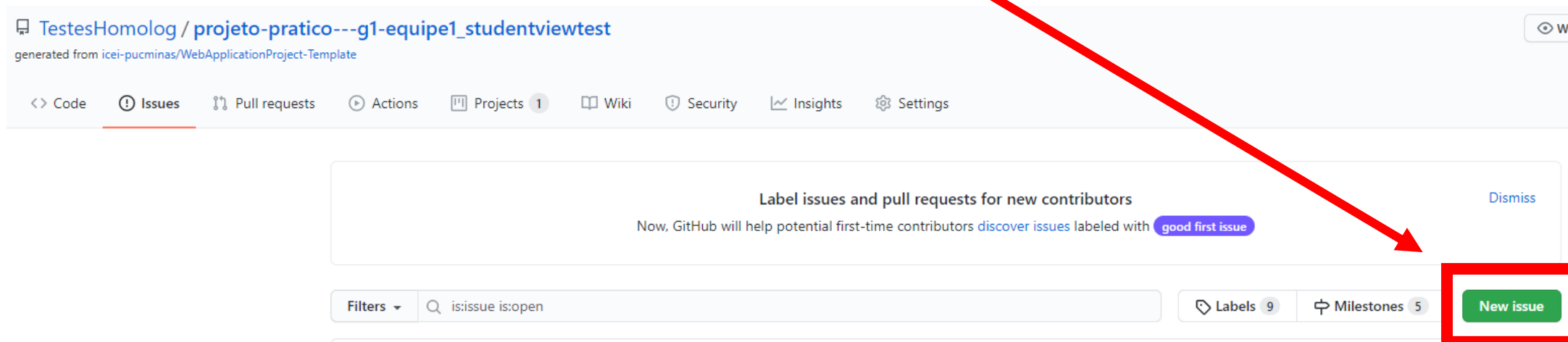




Definição
de Issues
("Questões"
ou "Assuntos")

Passo 11 – Criação de Issues

“Questões”, “Assuntos não Resolvidos”, “Problemas” são algumas das traduções da palavra “Issue” no dicionário Michaelis.



Passo 12 – Criação de uma Issue

1º Definição do tipo da “questão”

2º Associação com membros do time

3º Associação com uma Sprint

TestesHomolog / projeto-pratico---g1-equipe1_studentviewtest
generated from icei-pucminas/WebApplicationProject-Template

Code Issues Pull requests Actions Projects 1 Wiki Security Insights Settings

Documentação de Contexto - Problema, Objetivos, Justificativa

Write Preview H B I [Icons]

Problema, Objetivos, Justificativa

Attach files by dragging & dropping, selecting or pasting them.

Submit new issue

Assignees
No one—assign yourself

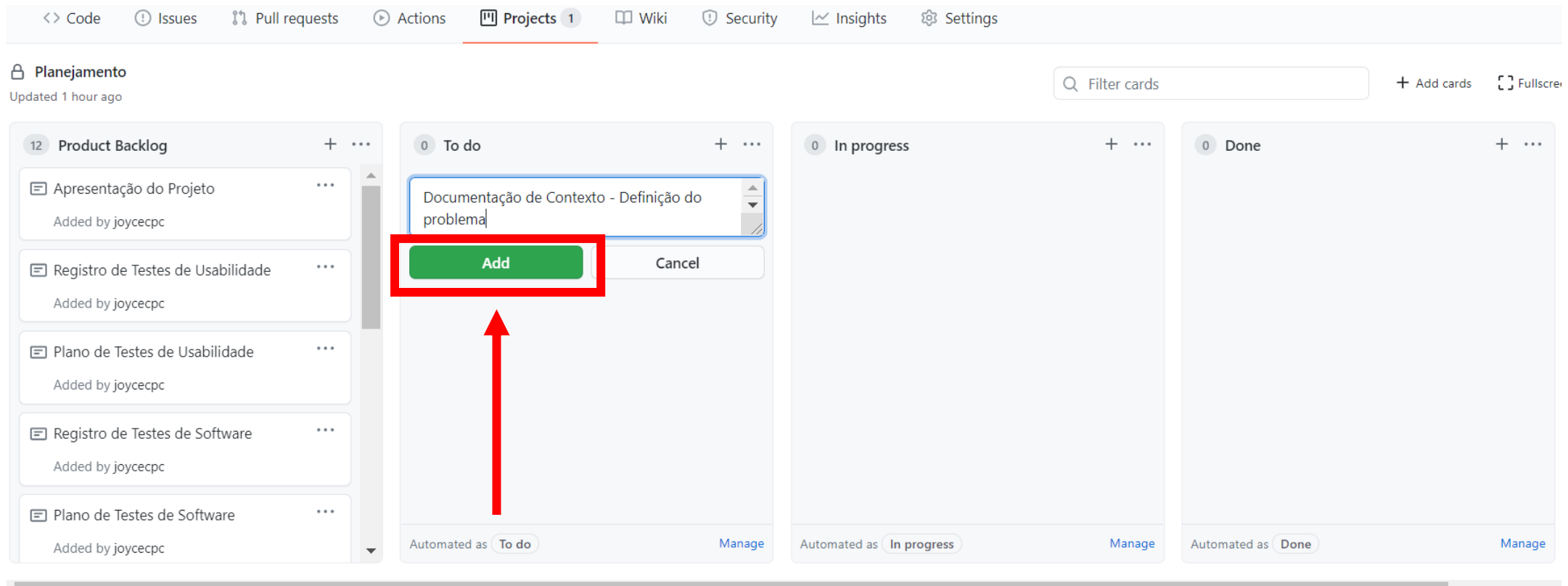
Labels
documentation

Projects
Planejamento

Milestone
Sprint 0

Linked pull requests
Successfully merging a pull request may close this issue.
None yet

Passo 12 – Criação de uma Issue a partir do projects



The screenshot displays the GitHub Projects interface for a project named "Planejamento". The top navigation bar includes links for Code, Issues, Pull requests, Actions, Projects (1), Wiki, Security, Insights, and Settings. The main area shows a Kanban board with four columns: "Product Backlog" (12 items), "To do" (0 items), "In progress" (0 items), and "Done" (0 items). A card titled "Documentação de Contexto - Definição do problema" is being added to the "To do" column. The "Add" button is highlighted with a red rectangle, and a red arrow points to it from below. The card is currently in a text input state, showing the title and the text "Documentação de Contexto - Definição do problema". The "Add" button is green, and the "Cancel" button is light gray. The "To do" column has a status bar at the bottom indicating "Automated as To do" and a "Manage" link.

Planejamento
Updated 1 hour ago

Filter cards + Add cards Fullscreen

12 Product Backlog + ...

- Apresentação do Projeto
Added by joycepc
- Registro de Testes de Usabilidade
Added by joycepc
- Plano de Testes de Usabilidade
Added by joycepc
- Registro de Testes de Software
Added by joycepc
- Plano de Testes de Software
Added by joycepc

0 To do + ...

Documentação de Contexto - Definição do problema

Add Cancel

Automated as To do Manage

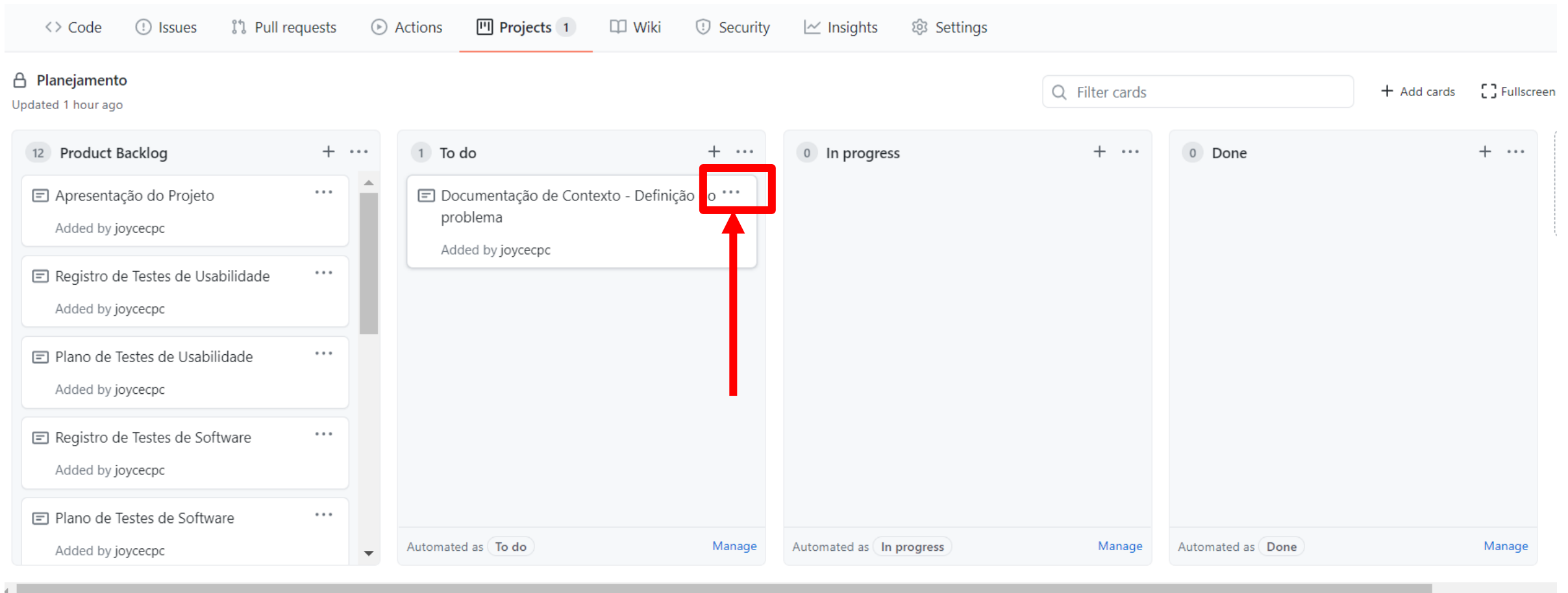
0 In progress + ...

Automated as In progress Manage

0 Done + ...

Automated as Done Manage

Passo 12 – Criação de uma Issue a partir do projects



The screenshot displays the Jira interface for a project named "Planejamento". The top navigation bar includes links for Code, Issues, Pull requests, Actions, Projects (1), Wiki, Security, Insights, and Settings. The main content area shows a Kanban board with four columns: Product Backlog (12 items), To do (1 item), In progress (0 items), and Done (0 items). The "To do" column contains a single card titled "Documentação de Contexto - Definição problema", added by joycepcp. A red box highlights the three-dot menu icon on the right side of this card, with a red arrow pointing to it. The bottom of the board shows automation rules for each column: "Automated as To do" for the first column, and "Automated as In progress" and "Automated as Done" for the subsequent columns. Each column also has a "Manage" link at the bottom.

<> Code Issues Pull requests Actions **Projects 1** Wiki Security Insights Settings

Planejamento
Updated 1 hour ago

Filter cards + Add cards Fullscreen

12 Product Backlog + ...

- Apresentação do Projeto ...
Added by joycepcp
- Registro de Testes de Usabilidade ...
Added by joycepcp
- Plano de Testes de Usabilidade ...
Added by joycepcp
- Registro de Testes de Software ...
Added by joycepcp
- Plano de Testes de Software ...
Added by joycepcp

1 To do + ...

- Documentação de Contexto - Definição problema ...
Added by joycepcp

Automated as **To do** Manage

0 In progress + ...

Automated as **In progress** Manage

0 Done + ...

Automated as **Done** Manage

Passo 12 – Criação de uma Issue a partir do projects

The screenshot displays a Jira board titled "Planejamento" with a sidebar on the left containing a "Product Backlog" with five items. The main board has four columns: "To do" (1 card), "In progress" (0 cards), and "Done" (0 cards). A search bar at the top right allows filtering cards. A card in the "To do" column, titled "Documentação de Contexto - Definição do problema", has a menu open with options: "Copy card link", "Convert to issue", "Edit note", "Archive", and "Delete note". A red arrow labeled "1º" points to the "Convert to issue" option. A modal dialog titled "Convert note to issue" is open, showing the card's title in the "Title" field and a description in the "Body" field. A red arrow labeled "2º" points to the "Convert to issue" button at the bottom of the modal.

Planejamento
Updated 1 hour ago

12 Product Backlog

- Apresentação do Projeto
Added by joycepc
- Registro de Testes de Usabilidade
Added by joycepc
- Plano de Testes de Usabilidade
Added by joycepc
- Registro de Testes de Software
Added by joycepc
- Plano de Testes de Software
Added by joycepc

1 To do

- Documentação de Contexto - Definição do problema
Added by joycepc

0 In progress

0 Done

Filter cards

+ Add cards

Fullscreen

Convert note to issue

Title

Documentação de Contexto - Definição do problema

Body

Definir objetivamente o problema a ser resolvido pela utilização da aplicação

Convert to issue

Passo 12 – Criação de uma Issue a partir do projects

Planejamento
Updated 1 hour ago

12 Product Backlog

- Apresentação do Projeto
Added by joycepcp
- Registro de Testes de Usabilidade
Added by joycepcp
- Plano de Testes de Usabilidade
Added by joycepcp
- Registro de Testes de Software
Added by joycepcp
- Plano de Testes de Software
Added by joycepcp

1 To do

- Documentação de Contexto - Definição do problema**
#1 opened by joycepcp

Automated as **To do** [Manage](#)

0 In progress

Automated as **In progress** [Manage](#)

0 Done

Automated as **Done** [Manage](#)

Documentação de Contexto - Definição do problema #1
Opened in ICEI-PUC-Minas-PMV-ADS/pmv-ads-2021-1-e1-proj-web-t1-testeprojecto

joycepcp
commented 2 minutes ago

Definir objetivamente o problema a ser resolvido pela utilização da aplicação

Assignees
No one—assign yourself

Labels

[Go to issue for full details](#)

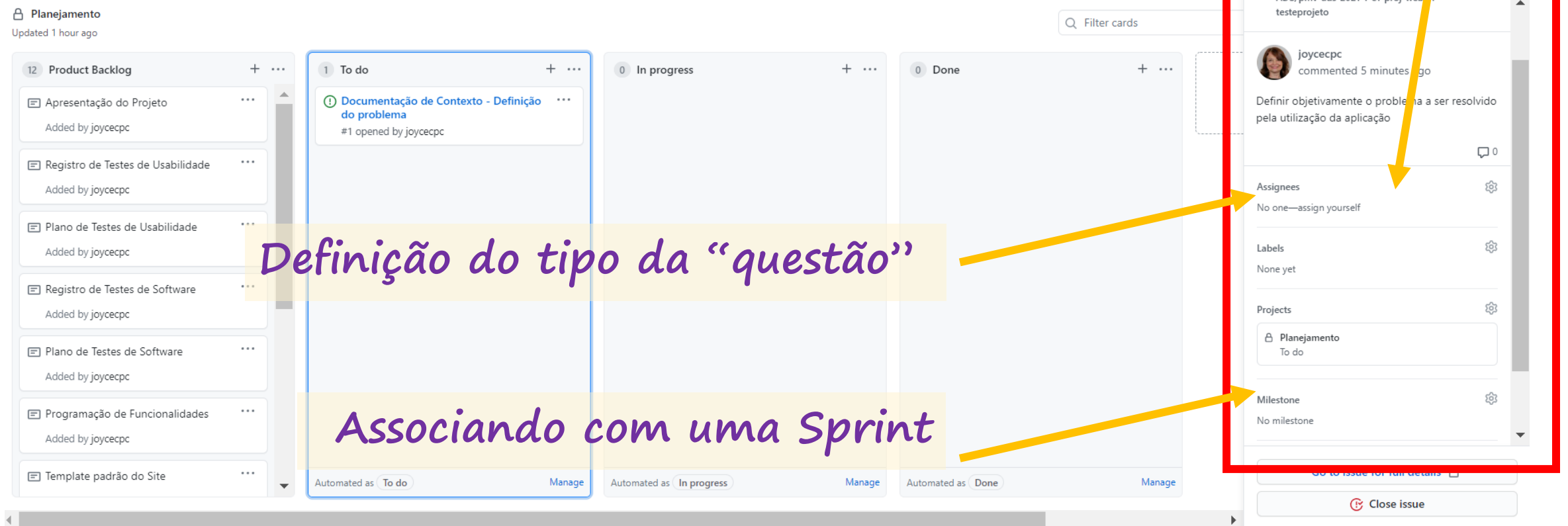
[Close issue](#)

Clicar na issue

Configurar issue

Passo 12 – Criação de uma Issue a partir do projects

Definição de responsável, label e milestone.



Definição do tipo da “questão”

Associando com uma Sprint

Associação com membros do time

Planejamento
Updated 1 hour ago

12 Product Backlog

- Apresentação do Projeto
Added by joycepcp
- Registro de Testes de Usabilidade
Added by joycepcp
- Plano de Testes de Usabilidade
Added by joycepcp
- Registro de Testes de Software
Added by joycepcp
- Plano de Testes de Software
Added by joycepcp
- Programação de Funcionalidades
Added by joycepcp
- Template padrão do Site
Added by joycepcp

1 To do

Documentação de Contexto - Definição do problema
#1 opened by joycepcp

Automated as To do Manage

0 In progress

Automated as In progress Manage

0 Done

Automated as Done Manage

Filter cards

AUS/pmv-ads-2021-1-e1-proj-web-1-testeprojecto

joycepcp commented 5 minutes ago

Definir objetivamente o problema a ser resolvido pela utilização da aplicação

0

Assignees
No one—assign yourself

Labels
None yet

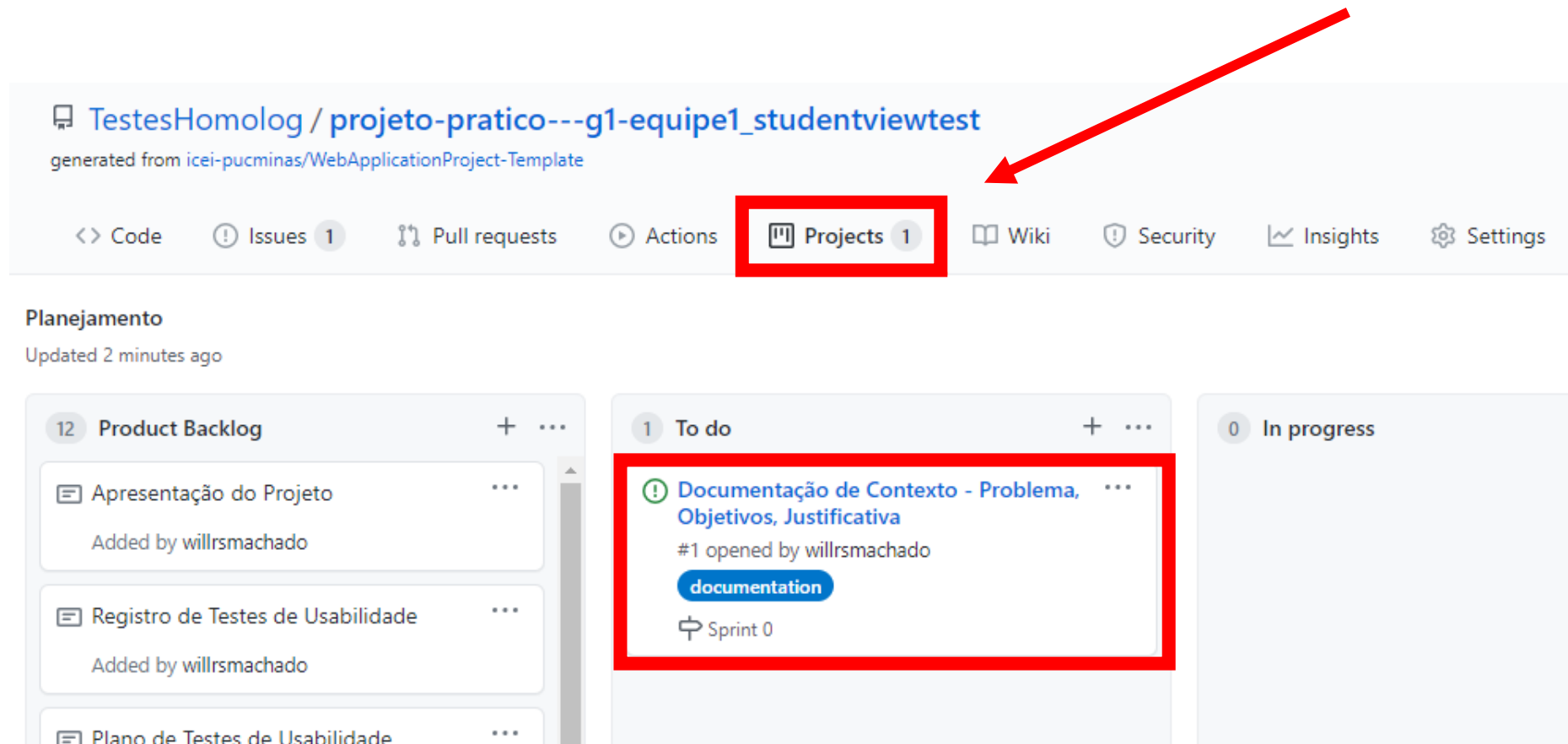
Projects
Planejamento
To do

Milestone
No milestone

Go to issue for full details

Close issue

Passo 13 – Visualizando a Issue no Contexto do Projeto



The screenshot displays the GitHub interface for the repository `TestesHomolog / projeto-pratico---g1-equipe1_studentviewtest`, which was generated from the `icei-pucminas/WebApplicationProject-Template`. The navigation bar at the top includes links for Code, Issues (1), Pull requests, Actions, Projects (1), Wiki, Security, Insights, and Settings. The 'Projects' tab is highlighted with a red box, and a red arrow points to it from the top right. Below the navigation bar, the 'Planejamento' (Planning) section is shown, updated 2 minutes ago. It features a Kanban board with three columns: 'Product Backlog' (12 items), 'To do' (1 item), and 'In progress' (0 items). The 'To do' column contains a single issue titled 'Documentação de Contexto - Problema, Objetivos, Justificativa', which is highlighted with a red box. The issue is labeled '#1 opened by willrsmachado' and has a 'documentation' label. It is assigned to 'Sprint 0'. The 'Product Backlog' column lists three items: 'Apresentação do Projeto', 'Registro de Testes de Usabilidade', and 'Plano de Testes de Usabilidade', all added by 'willrsmachado'.

Passo 14 – Criação das Próximas Issues

- De acordo com o modelo adotado, recomendamos que seja criada a lista de “Questões” (*Issues List*) correspondente ao entregável corrente que o time irá trabalhar.
- Como o Product Backlog foi definido com base nos artefatos entregáveis, o Scrum Master e o time terão a possibilidade de acompanhar a evolução do projeto de acordo migração das *Issues* entre as colunas.
- Ao concluir um entregável, as *Issues* serão fechadas, e, conseqüentemente, migradas para a coluna “Done”.
- Ao iniciar os trabalhos referentes a um novo entregável, criar a nova *Issues List* correspondente a este novo entregável.

Criar as próximas issues com base no Passo 12

*Terceira
Etapa
Concluída!*





Alterando o
Estado de
uma Issue

Passo 15 – Alterando o Estado da Issue (1)

1º

Planejamento
Updated 2 minutes ago

12 Product Backlog + ...

- Apresentação do Projeto
Added by willrsmachado
- Registro de Testes de Usabilidade
Added by willrsmachado
- Plano de Testes de Usabilidade
Added by willrsmachado
- Registro de Testes de Software
Added by willrsmachado
- Plano de Testes de Software
Added by willrsmachado
- Programação de Funcionalidades
Added by willrsmachado
- Template Padrão do Site
Added by willrsmachado
- Arquitetura da Solução

2 To do + ...

- Documentação de Contexto - Problema, Objetivos, Justificativa
#1 opened by willrsmachado
documentation
Sprint 0
- Documentação de Contexto - Público-Alvo
#2 opened by willrsmachado
documentation
Sprint 0

0 In progress + ...

0 Done + ...

Automated as To do Manage

Automated as In progress Manage

Automated as Done Manage

Exibindo detalhes para alterar o estado

2º

Go to issue for full details

Documentação de Contexto - Público-Alvo #2
Opened in TestesHomolog/projeto-pratico---g1-equipe1_studentviewtest

willrsmachado commented 5 minutes ago

Teste AAA

Assignees
willrsmachado

Labels
documentation

Projects
Planejamento
To do

Milestone

Sprint 0

Passo 16 – Alterando o Estado da Issue (2)

Documentação de Contexto - Público-Alvo #2

[Edit](#)[New issue](#)

Open willrsmachado opened this issue 7 minutes ago · 0 comments



willrsmachado commented 7 minutes ago

Member



Teste AAA

*Alterando
o estado*



willrsmachado added the **bug** label 7 minutes ago



willrsmachado added this to the **Sprint 0** milestone 7 minutes ago



willrsmachado self-assigned this 7 minutes ago



willrsmachado added this to **To do** in **Planejamento** via **automation** 7 minutes ago



willrsmachado closed this 7 minutes ago



Planejamento **automation** moved this from **To do** to **Done** 7 minutes ago

Assignees



willrsmachado

Labels



documentation

Projects



Planejamento

To do ▾

Milestone



Sprint 0

Linked pull requests



Successfully merging a pull request may close this issue.

None yet

Passo 16 – Alterando o Estado da Issue (3)

Alternativamente, você pode arrastar a issue para a coluna “In progress” e, quando finalizada, para a coluna “Done”.

The screenshot displays a Jira board interface. On the left, the 'Product Backlog' column contains six items, all added by 'joycepc'. The main board has four columns: 'To do' (2 items), 'In progress' (1 item), and 'Done' (0 items). Each item in the 'To do' and 'In progress' columns is titled 'Documentação de Contexto - Definição do objetivo geral e objetivos específicos' and 'Documentação de Contexto - Definição da justificativa' respectively, both opened by 'joycepc' and labeled 'documentation'. A red box highlights the 'Projects' section in the right sidebar, showing 'Planejamento' in the 'In progress' state. Below this, the 'Milestone' is set to 'Etapa 1', and the 'Linked pull requests' section shows 'None yet'. At the bottom of the sidebar, there are buttons for 'Go to issue for full details' and 'Close issue'.

Passo 16 – Alterando o Estado da Issue (4)

Quando você fecha uma issue, ela irá automaticamente para a coluna “Done”.

The screenshot displays a Jira board titled "Planejamento" (Planning) with a search bar "Filter cards" in the top right. The board is organized into four columns: "Product Backlog" (12 items), "To do" (2 items), "In progress" (0 items), and "Done" (1 item). The "To do" column contains two issues, both titled "Documentação de Contexto - Definição do objetivo geral e objetivos específicos" (Context documentation - Definition of the overall objective and specific objectives). The first issue is labeled "#2 opened by joycepc" and the second is labeled "#3 opened by joycepc". Both issues have a "documentation" label and are assigned to "Etapa 1". The "Done" column contains one issue titled "Documentação de Contexto - Definição do problema" (Context documentation - Definition of the problem), labeled "#1 opened by joycepc", with a "documentation" label and assigned to "Etapa 1". At the bottom of each column, there is a status bar indicating the automated state: "Automated as To do", "Automated as In progress", and "Automated as Done".

Planejamento
Updated 1 minute ago

Filter cards

12 Product Backlog

- Apresentação do Projeto
Added by joycepc
- Registro de Testes de Usabilidade
Added by joycepc
- Plano de Testes de Usabilidade
Added by joycepc
- Registro de Testes de Software
Added by joycepc
- Plano de Testes de Software
Added by joycepc
- Programação de Funcionalidades
Added by joycepc
- Template padrão do Site
Added by joycepc

2 To do

- Documentação de Contexto - Definição do objetivo geral e objetivos específicos
#2 opened by joycepc
documentation
Etapa 1
- Documentação de Contexto - Definição da justificativa
#3 opened by joycepc
documentation
Etapa 1

Automated as To do Manage

0 In progress

Automated as In progress Manage

1 Done

- Documentação de Contexto - Definição do problema
#1 opened by joycepc
documentation
Etapa 1

Automated as Done Manage

Passo 17 – Visualizando o status do projeto

The screenshot shows the GitHub interface for the repository `ICEI-PUC-Minas-PMV-ADS / pmv-ads-2021-1-e1-proj-web-t1-testeprojeto`. The repository is private and has 2 watches, 0 stars, and 0 forks. The navigation bar includes links for Code, Issues (2), Pull requests, Actions, Projects (1), Wiki, Security, Insights, and Settings. The 'Issues' tab is highlighted with a red box and an arrow labeled '1º'. Below the navigation bar, there are filters for 'is:issue is:open', 9 labels, and 5 milestones. A 'New issue' button is also present. The main content area shows a list of issues with columns for checkboxes, status (2 Open, 1 Closed), author, label, projects, milestones, assignee, and sort. Two issues are listed, both related to 'Documentação de Contexto' and labeled 'documentation'. The 'Milestones' tab is highlighted with a red box and an arrow labeled '2º'.

1º

2º

Passo 17: Visualizando o status do projeto

The screenshot displays a project management interface with a list of milestones. At the top, there are tabs for 'Labels' and 'Milestones', and a 'New milestone' button. Below the tabs, a summary bar shows '5 Open' and '0 Closed' items, along with a 'Sort' dropdown. The list contains five milestones, each with a title, due date, last update, description, progress bar, completion status, and action links.

Milestone	Due Date	Last Updated	Description	Progress	Status	Actions
Etapa 1	Past due by 2 days	Last updated 4 minutes ago	Análise e especificação do problema	33% complete	2 open, 1 closed	Edit, Close, Delete
Etapa 2	Due by May 10, 2021	Last updated about 2 hours ago	Projeto dos requisitos e de artefatos do sistema	0% complete	0 open, 0 closed	Edit, Close, Delete
Etapa 3	Due by May 31, 2021	Last updated about 2 hours ago	Desenvolvimento da solução	0% complete	0 open, 0 closed	Edit, Close, Delete
Etapa 4	Due by June 21, 2021	Last updated about 2 hours ago	Implantação e testes funcionais	0% complete	0 open, 0 closed	Edit, Close, Delete
Etapa 5	Due by July 05, 2021	Last updated about 2 hours ago		0% complete	0 open, 0 closed	Edit, Close, Delete

Status da etapa

Passo 18 – Personalizando labels (opcional)

ICEI-PUC-Minas-PMV-ADS / pmv-ads-2021-1-e1-proj-web-t1-testeprojeto Private

generated from icei-pucminas/WebApplicationProject-Template

<> Code **Issues 2** Pull requests Actions Projects 1 Wiki Security Insights Settings

Filters is:issue is:open Labels 9 Milestones 5 New issue

2 Open 1 Closed Author Label Projects Milestones Assignee Sort

- Documentação de Contexto - Definição da justificativa documentation
#3 opened 13 minutes ago by joycepcp Etapa 1
- Documentação de Contexto - Definição do objetivo geral e objetivos específicos documentation
#2 opened 13 minutes ago by joycepcp Etapa 1

ProTip! Type `g` `p` on any issue or pull request to go back to the pull request listing page.

1º

2º

Passo 17 – Personalizando labels (opcional)

Labels

Milestones

Search all labels

New label

9 labels

Sort ▼

bug	Something isn't working		Edit	Delete
documentation	Improvements or additions to documentation	2 open issues and pull requests	Edit	Delete
duplicate	This issue or pull request already exists		Edit	Delete
enhancement	New feature or request		Edit	Delete
good first issue	Good for newcomers		Edit	Delete
help wanted	Extra attention is needed		Edit	Delete
invalid	This doesn't seem right		Edit	Delete
question	Further information is requested		Edit	Delete
wontfix	This will not be worked on		Edit	Delete

